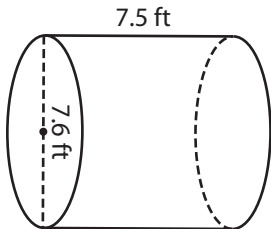


Name : _____

Surface Area - Cylinder

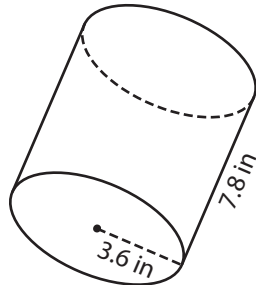
Find the surface area of each cylinder. Round your answer to two decimal places.
(use $\pi = 3.14$)

1)



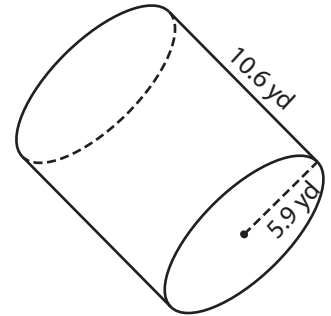
Surface Area = _____

2)

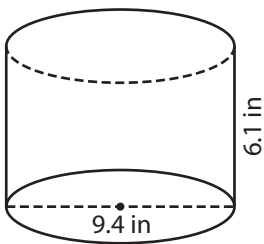


face Area = _____

3)



4)



Surface Area = _____

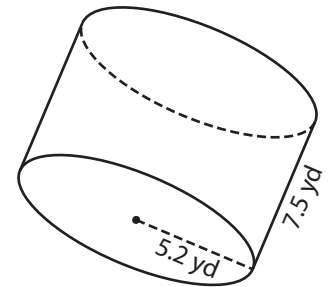
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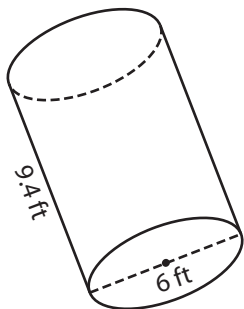
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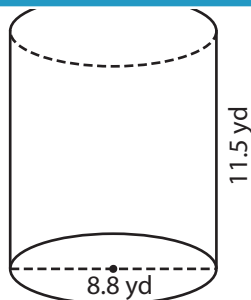


face Area = _____

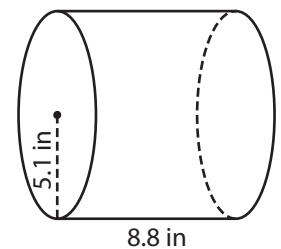
7)



Surface Area = _____



Surface Area = _____



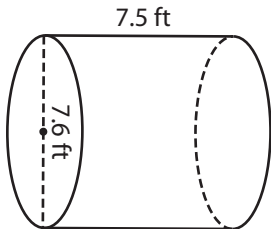
Surface Area = _____

Name : _____

Surface Area - Cylinder

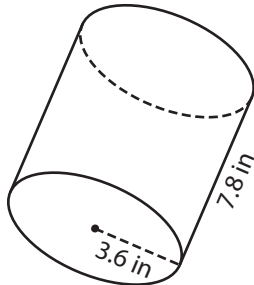
Find the surface area of each cylinder. Round your answer to two decimal places. (use $\pi = 3.14$)

1)

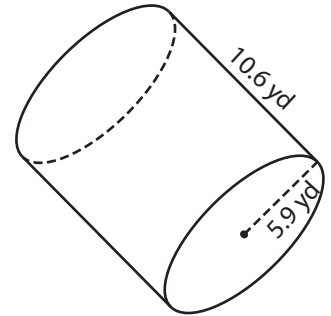


Surface Area = **269.66** ft²

2)

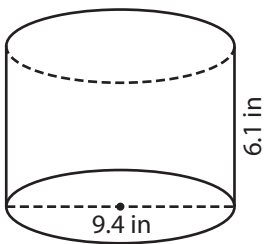


3)

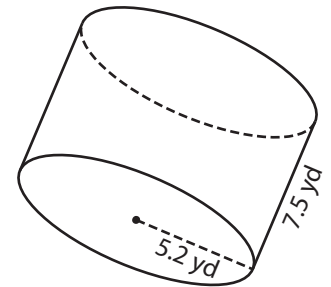


Surface Area = **611.36** yd²

4)

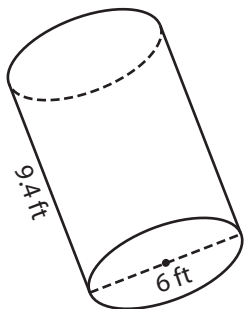


Surface Area = **318.77** in²

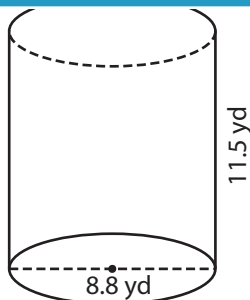


Surface Area = **414.73** yd²

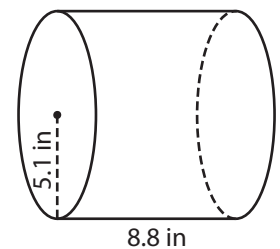
7)



Surface Area = **233.62** ft²



Surface Area = **439.35** yd²



Surface Area = **445.19** in²

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